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--ABSTRACT

2 The present invention relates to a process for assisting in the administration of a
3 distributed application of a transaction processing manager based on a binary
4 configuration file (TUXCONFIG), characterized in that said process comprises:

5 - decompiling the active configuration file of the master machine (Mm),
6
7 - retrieving information from the decompiled configuration file of the master
8 machine, and
9 - checking the consistency of said application running on said given machine.

10 Information related to at least one listener module is displayed and includes at
11 least the name of the application, the logical name of the machine (LMID) on which the
12 application is run, the identification of the user (UID) of said application, the address
13 used by the listener module (NLSADDR), the access path to the network of the
14 application, and the access path to a log file of said listener module (LLFPN). If the tlog
15 file containing information on the application running on a given machine does not exist,
16 the file is automatically generated in order to be able to use the file during the next
17 startup of the listener modules.